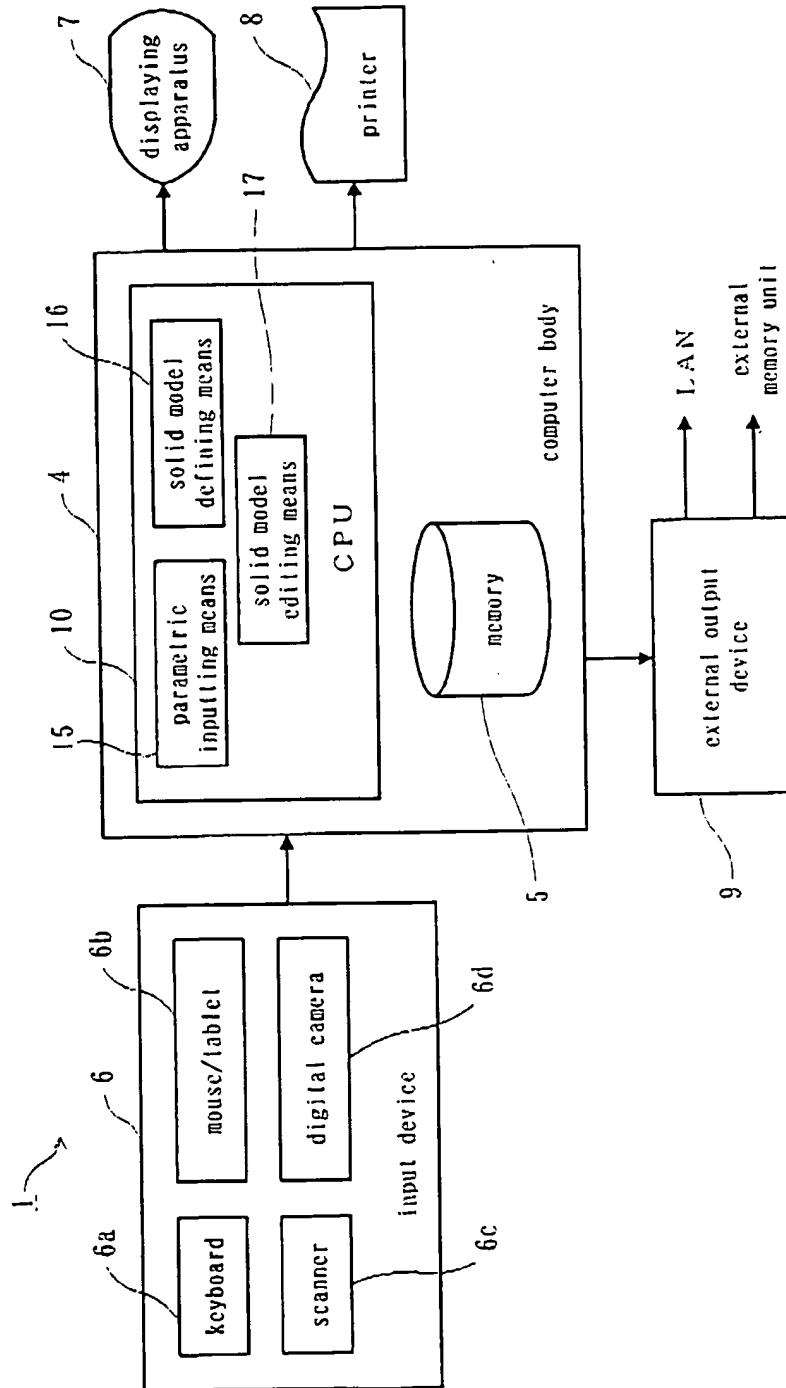


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Fig. 1



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Fig. 2

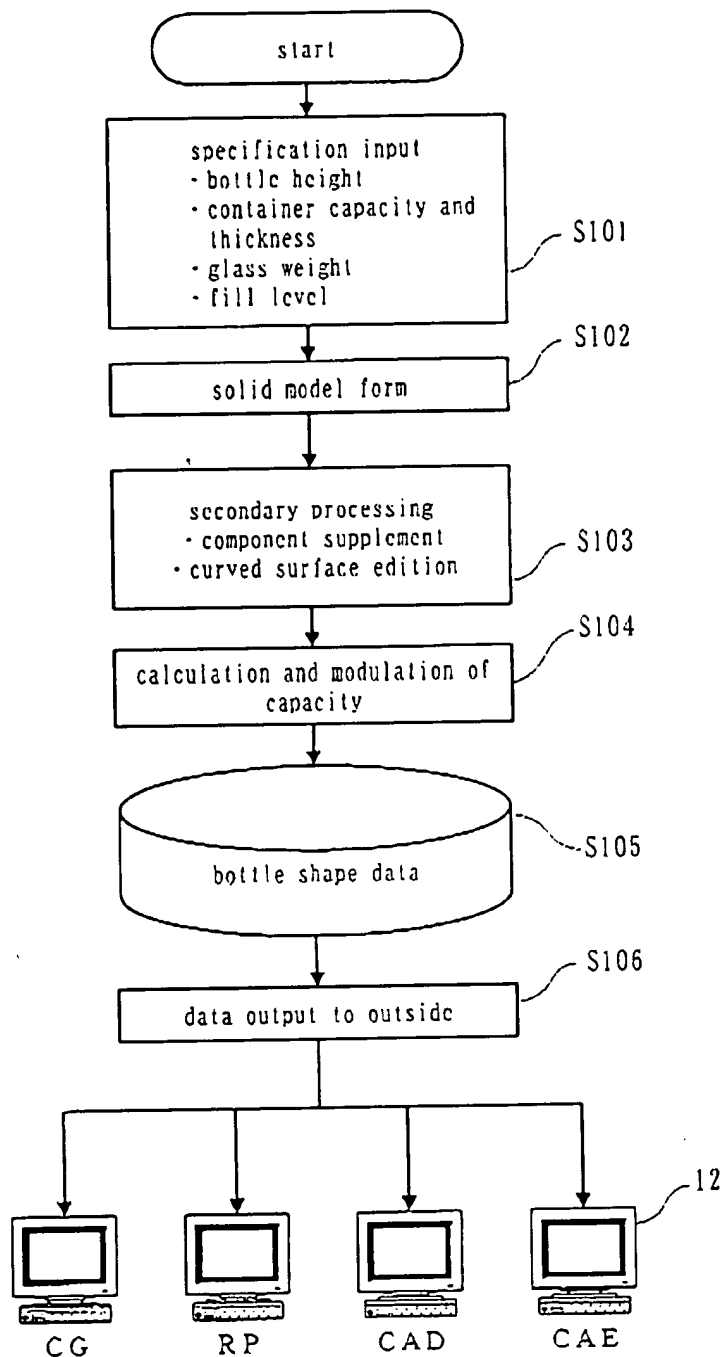
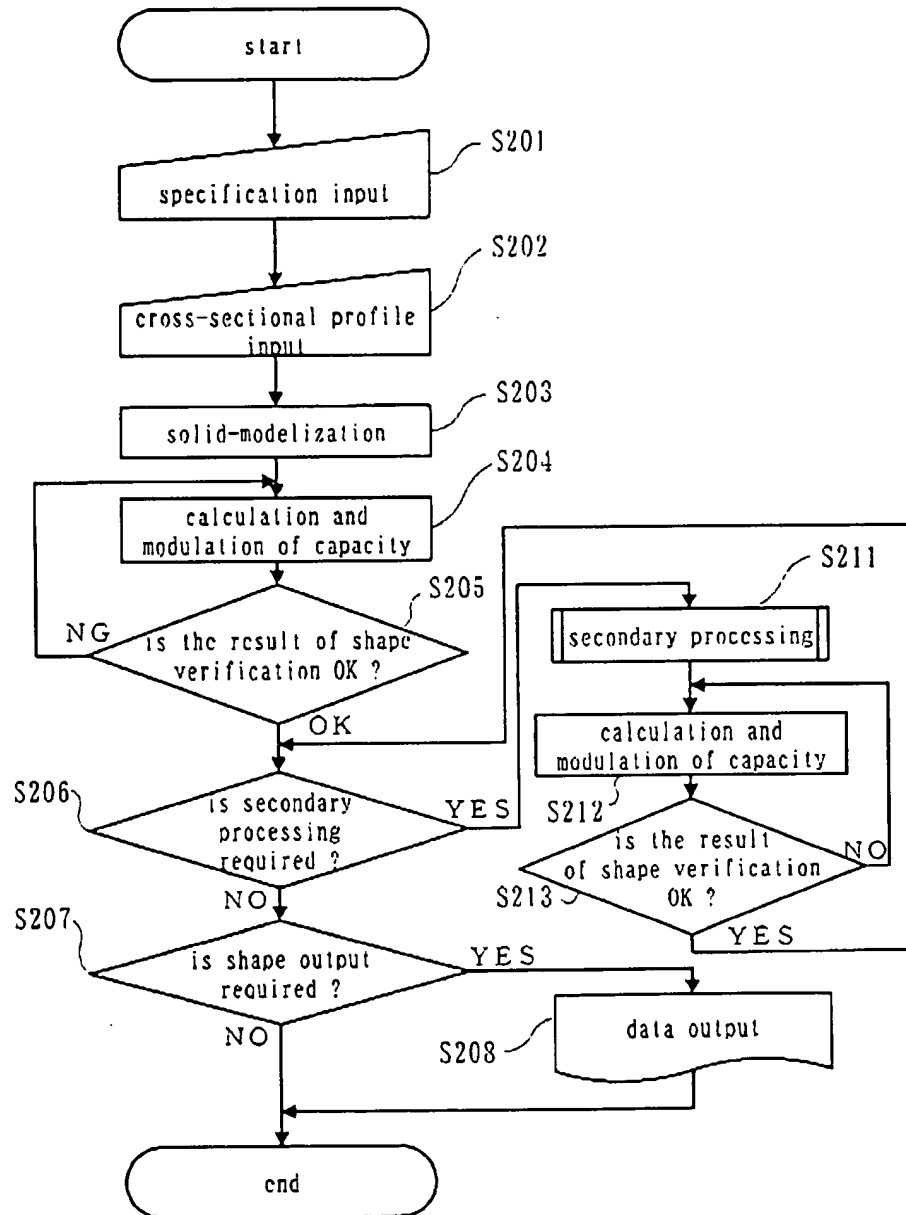


Fig. 3



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Fig. 4

20

21

23

bottle specification(B) :

21a name(N) :

21b type(T) :

21c container capacity(V) :

21d height(H) :

21e fill level(W) :

22 glass(G) :

22a specific gravity(R) :

22b weight(W) :

contents(W) :

specific gravity(R) :

weight(W) :

thickness(T) :

finish portion(M) :

body(O) :

bottom portion(B) :

23a

23b

24

24a

24b

24c

Fig. 5

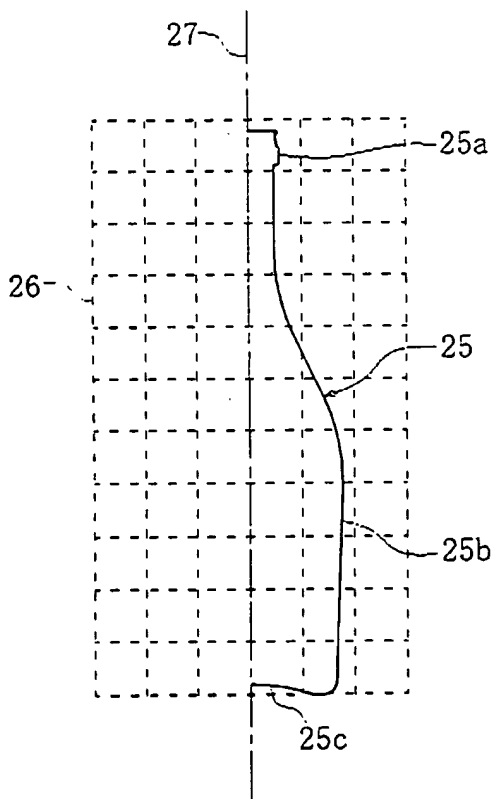


Fig. 6

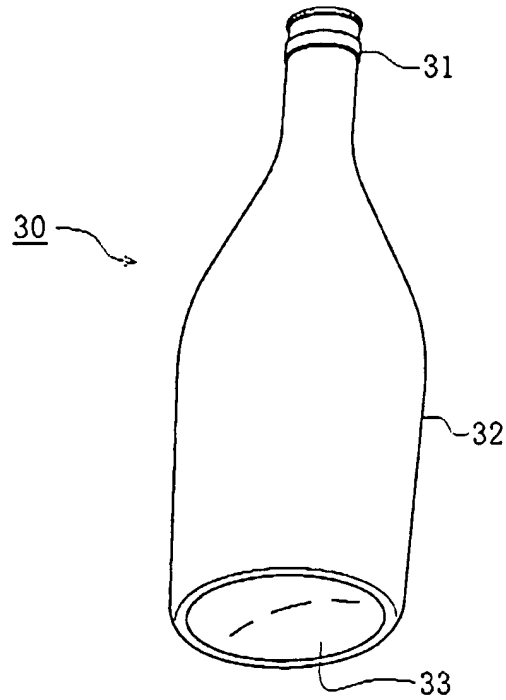
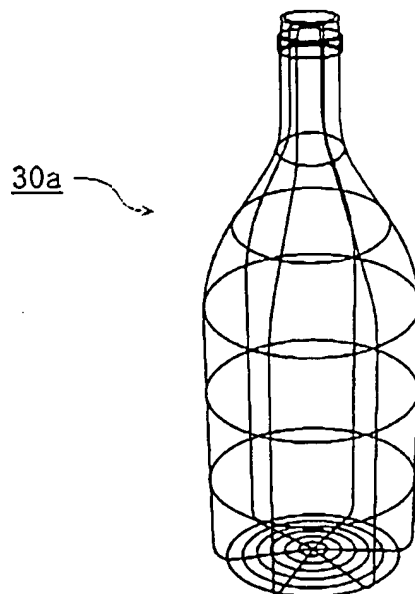


Fig. 7



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Fig. 8

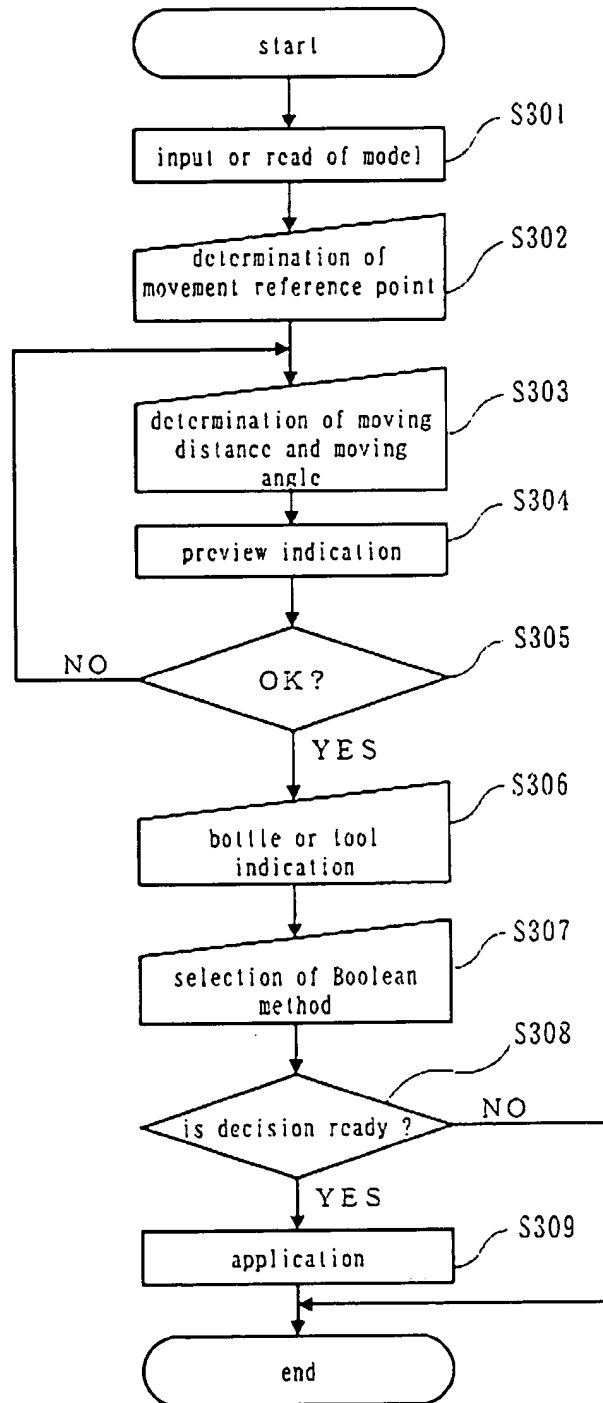


FIG. 8

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Fig. 9

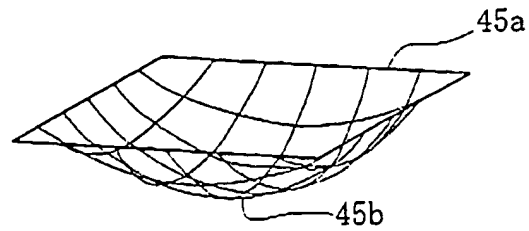
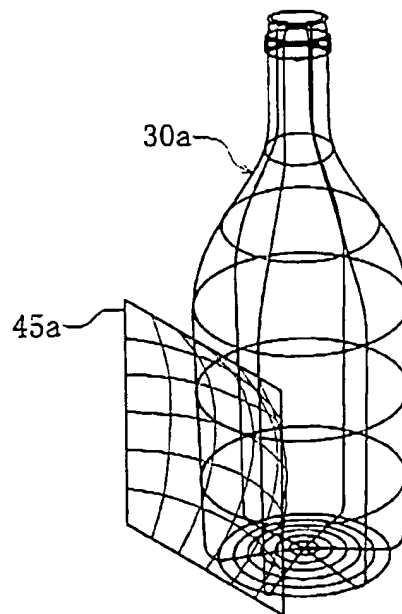


Fig. 10



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Fig. 11

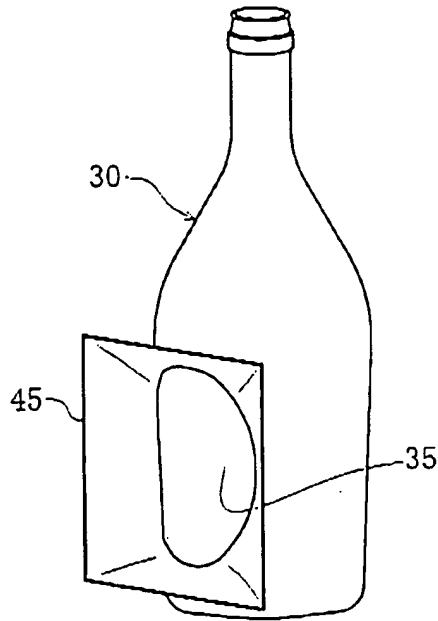
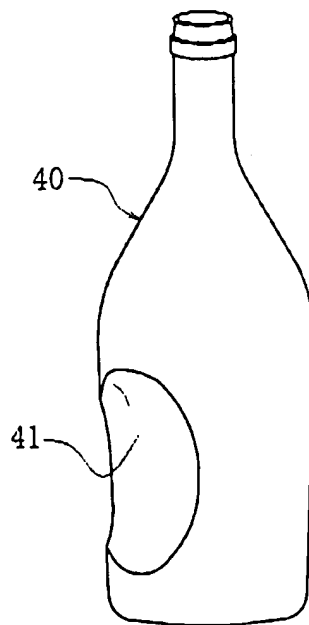


Fig. 12



Title: CONTAINER DESIGNING SYSTEM, CONTAINING DESIGNING METHOD,
CONTAINER DESIGNING PROGRAM AND RECORDING MEDIUM
FOR RECORDING CONTAINER DESIGNING PROGRAM

Inventors: Keiichi Takahashi, et al

W. R. Duke Taylor (Reg. No. 31306) - Harness, Dickey & Pierce, P.L.C.

P.O. Box 828, Bloomfield Hills, Michigan 48303

Atty. Ref. No.: 6340-000020

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Fig. 13

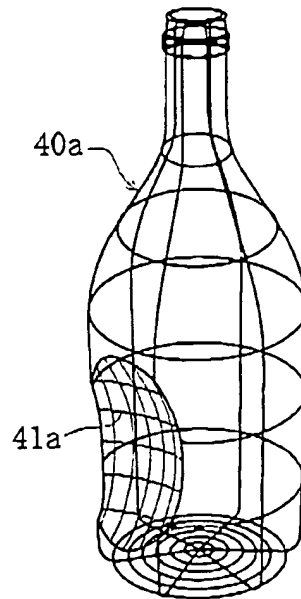
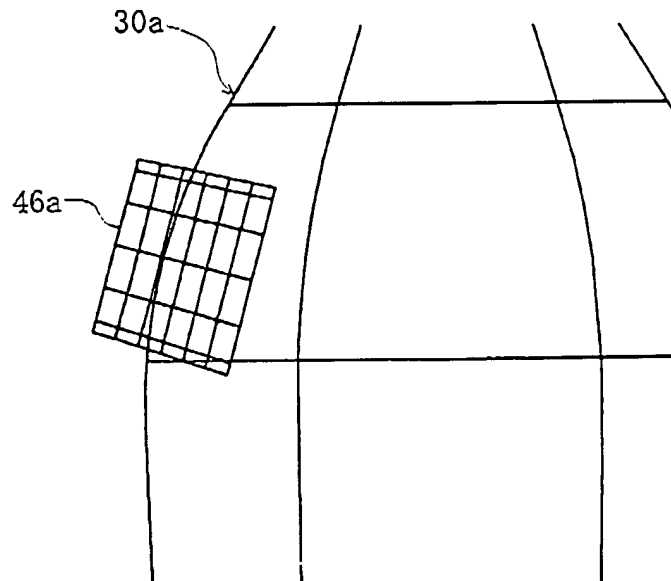


Fig. 14



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Fig. 15

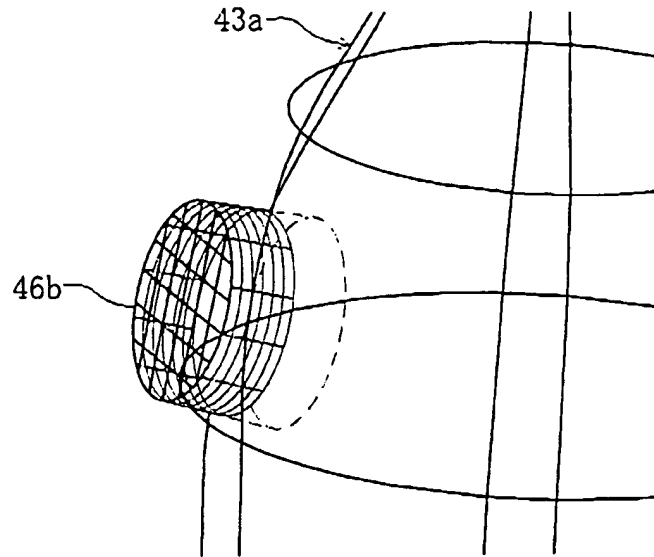
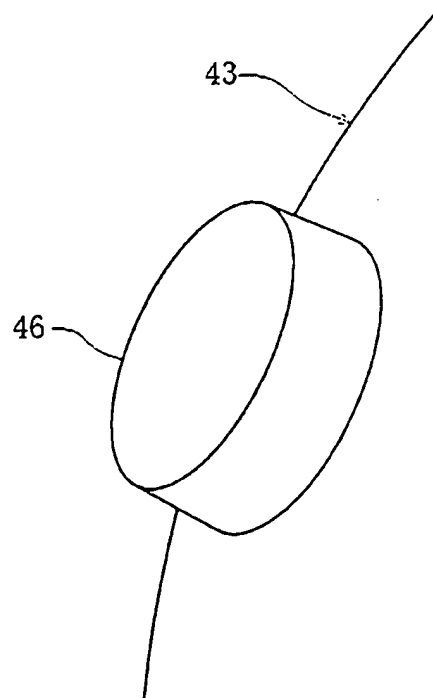


Fig. 16



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Fig.17

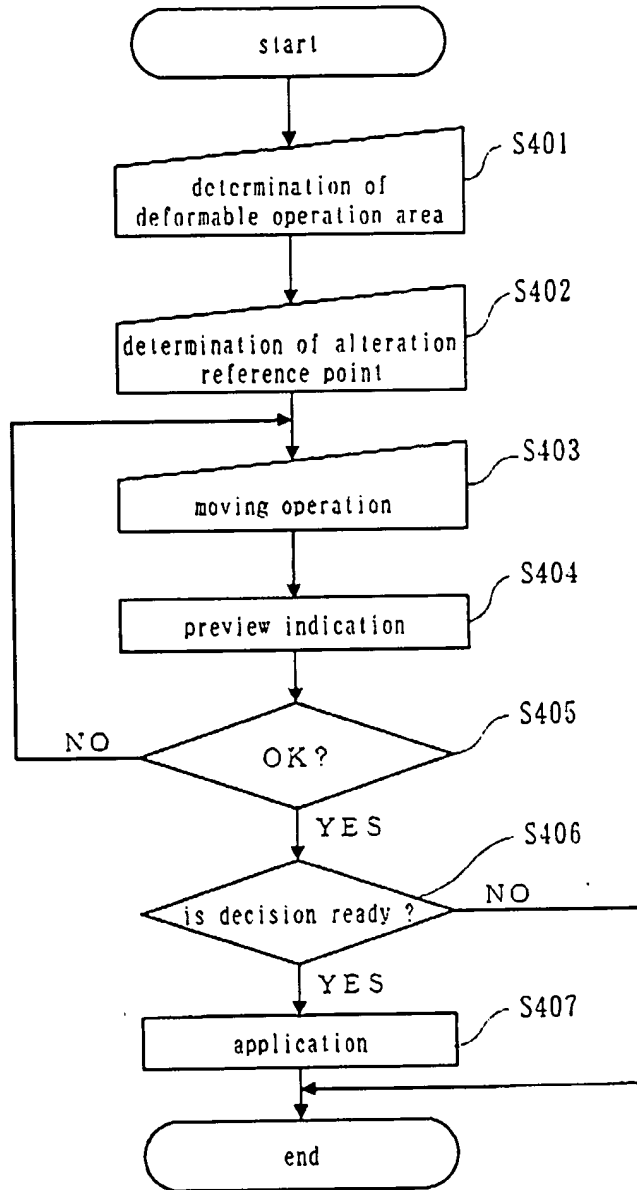


FIG. 17

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Fig. 18

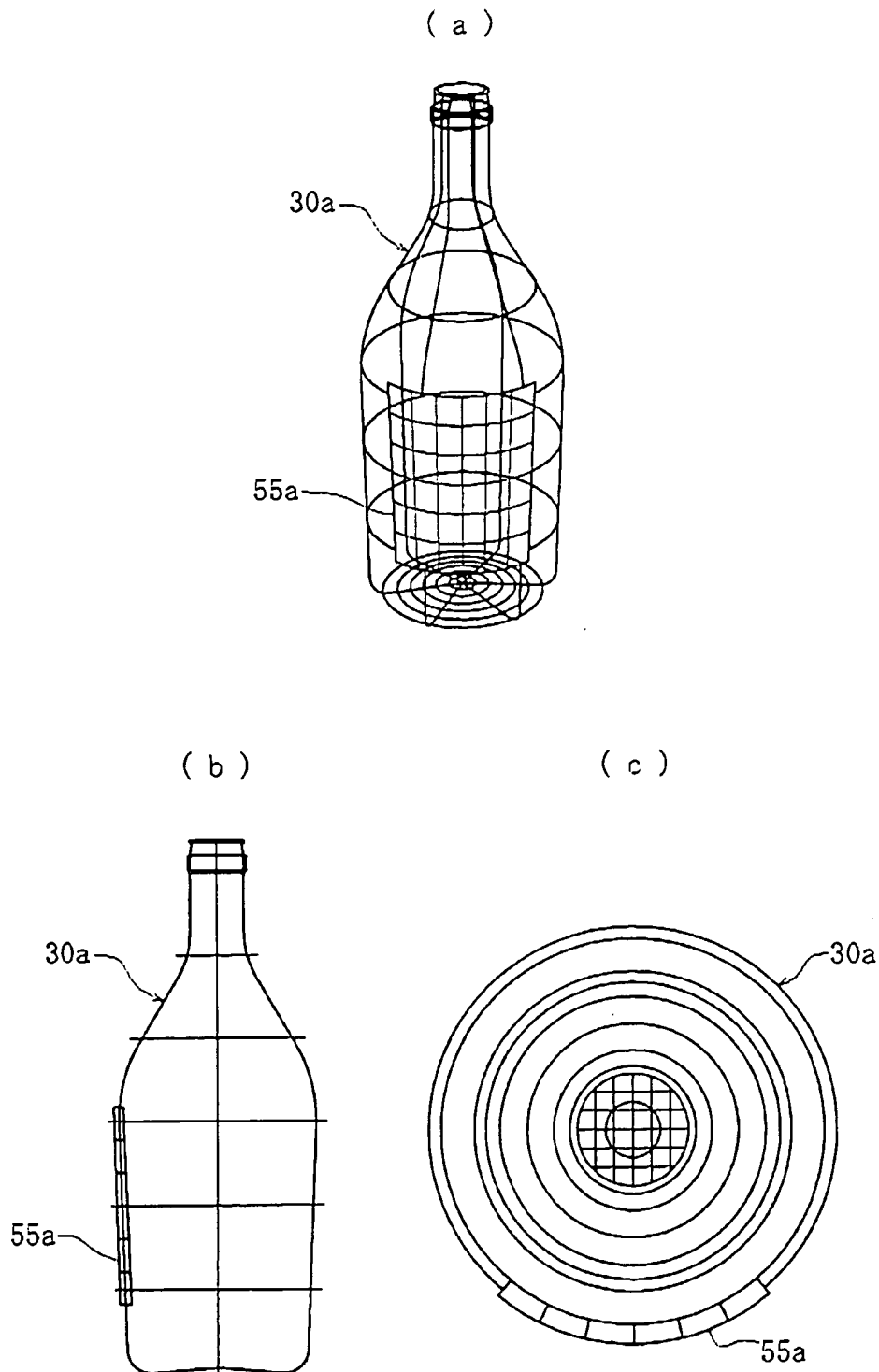


Fig. 19

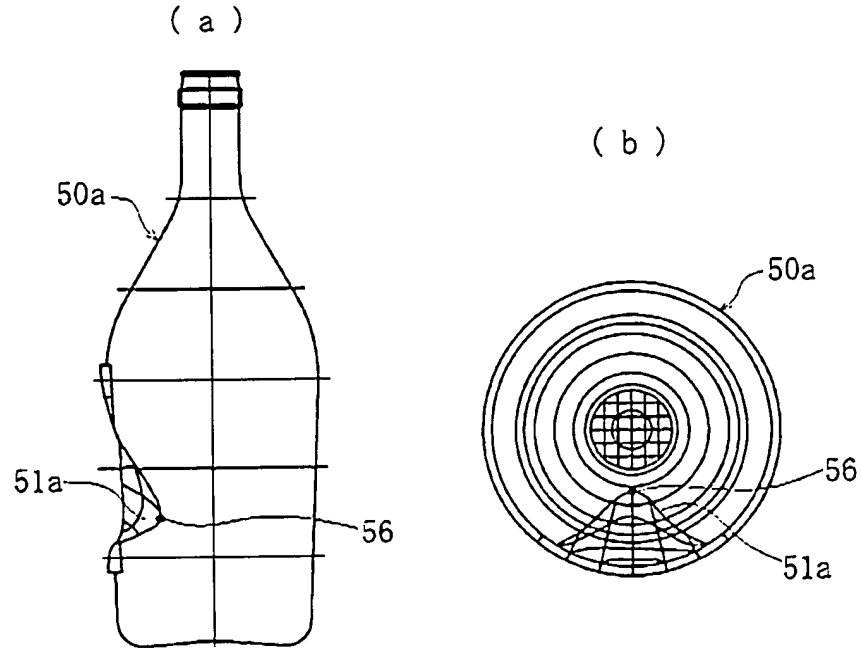
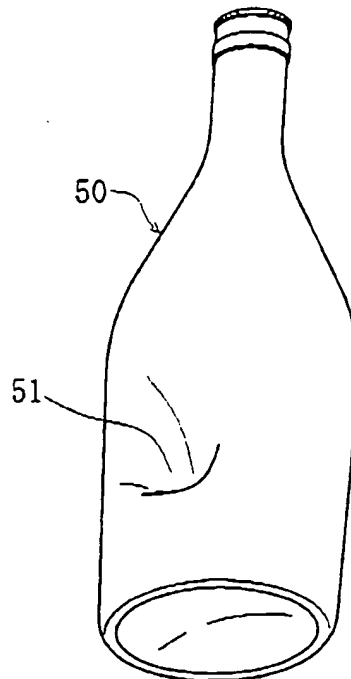


Fig. 20



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Fig. 21

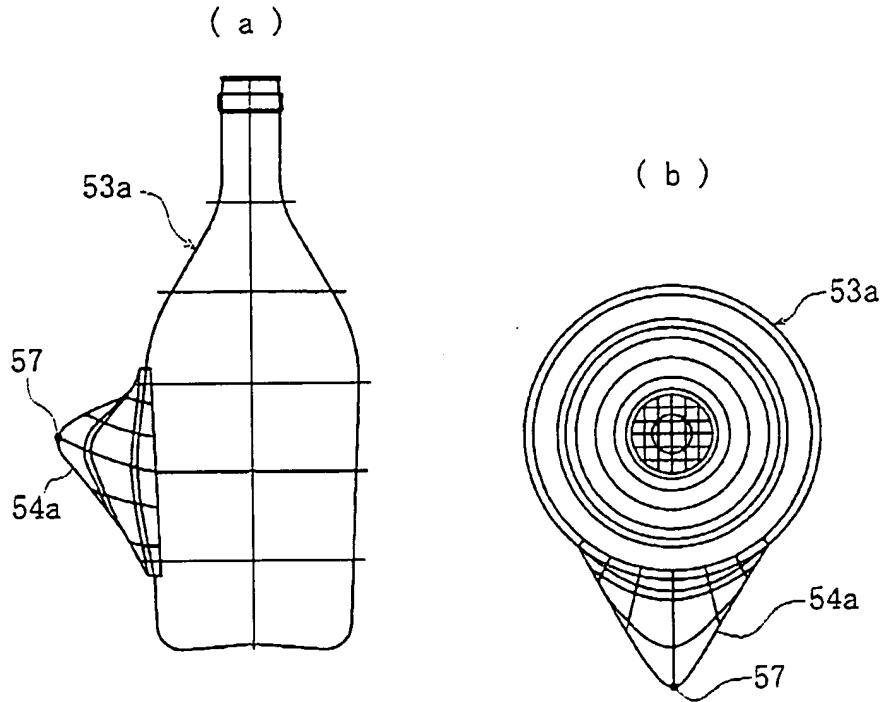
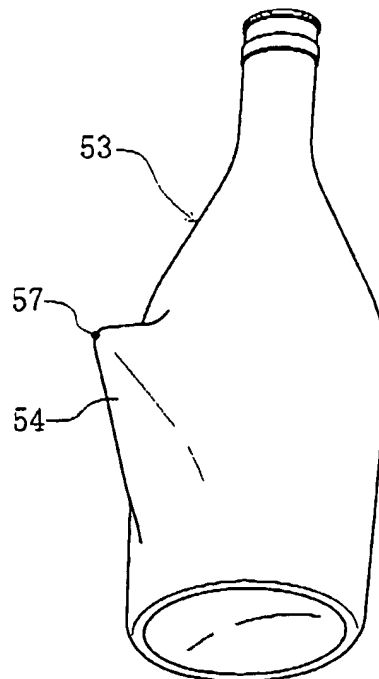


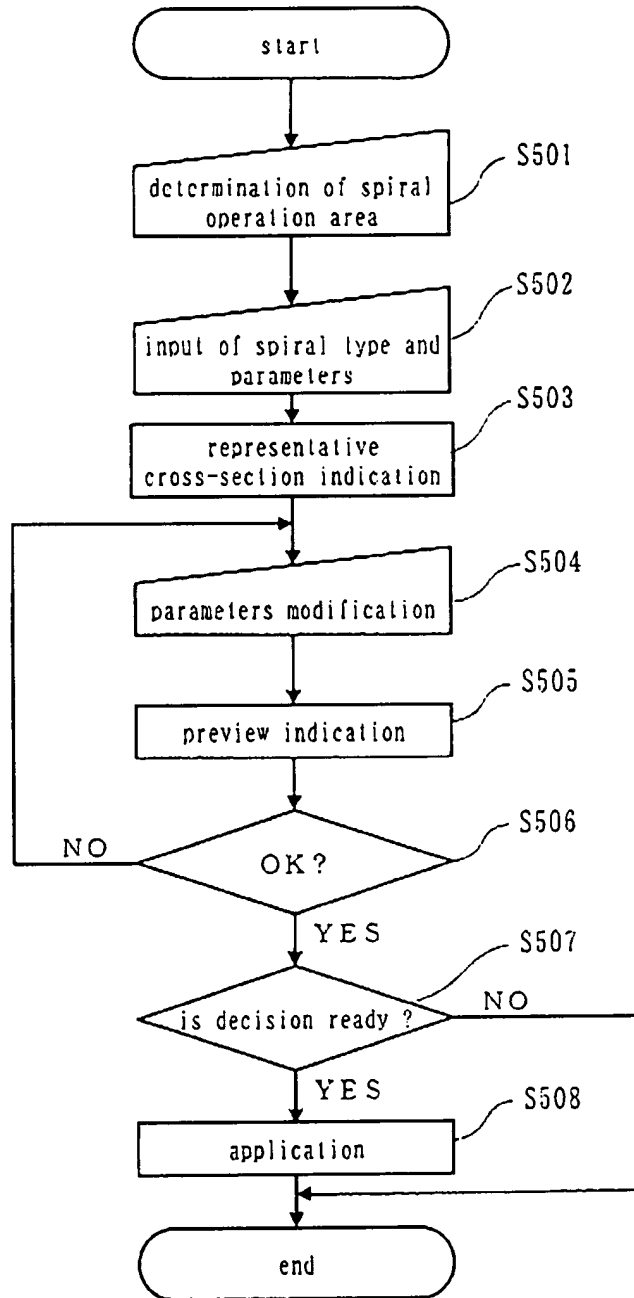
Fig. 22



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Fig. 23

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Fig. 24

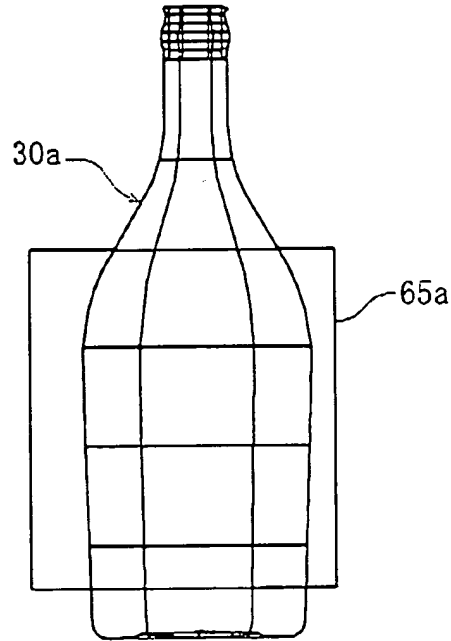


Fig. 25

